## PRIMARY PREVENTION & PUBLIC HEALTH/CDC



# WHAT DO THESE MEN HAVE IN COMMON?

WILLIE SUTTON

BARUCH BLUMBERG, MD, PhD





#### WHAT'S IMPORTANT?

- R
- E
- S
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- []
- R
- C
- E
- S

EADERSHIP VS. ACTIVE

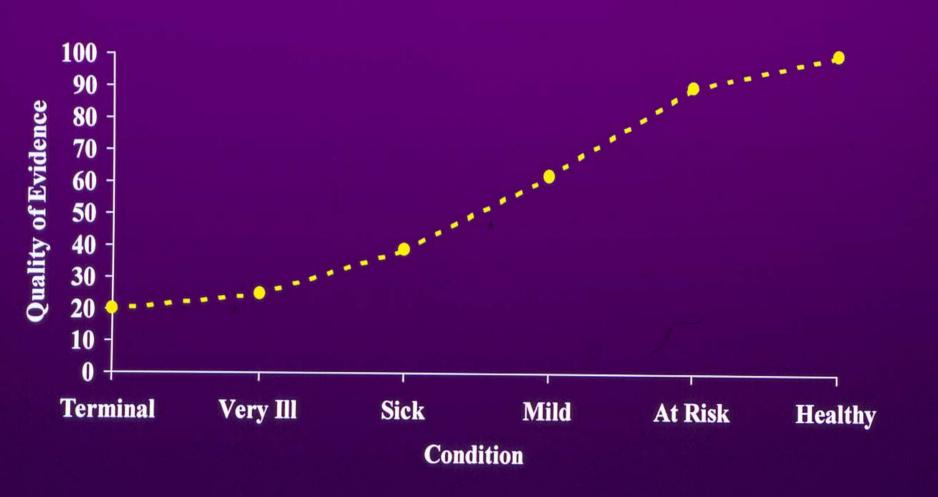


science

GROWTH

DO IT RIGHT
THE 1st. TIME

#### Quality of Evidence for Various Conditions





### ? 3

- WHO ARE THE TARGETS?
- HOW SHOULD THEY BE I.D.?
- HOW DO "PEOPLE" FEEL ABOUT PRIMARY PREVENTION?
- WHAT ARE +/- POLICIES?
- WHAT ABOUT THE RX. PROGRAMS?
- WHAT ABOUT "OPPORT. COSTS?"

## "SICK INDIVIDUALS' AND SICK POPULATIONS"

Rose, G. Int J Epi 1985





## PREVENTION BY "POP. STRATEGY" +

- Radical
- Large Potential for Population
- Behaviorally Appropriate
- ? No Screening?

#### PREVENTION BY "HIGH-RISK" STRATEGY -

- Appropriate to Individual
- Subject Motivation
- HCP Motivation
- Cost-Effective Use of Resources
- Benefit/Risk Ratio Favorable

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#### ACTIVITES - 2002

- Develop population-based methods for identifying persons at very high risk
- Formative research on "views" of primary prevention
- Demonstration projects with DCPs and CHCs
- Purchaser/insurer pilot project, ? TRIAD
- Establish international work group on primary prevention
- Support "Environmental Approaches to Obesity" and "DPP Extension" with NIH
- Expand economic studies of primary prev.

### SUMMARY

\* LEAD "PUBLIC HEALTH"

AND PARTNER WITH OTHERS

\* STICK WITH THE SCIENCE AND WHAT WORKS

\* GO SLOWLY TO MOVE FAST

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